

## PROJECT 10073 RECORD

1. DATE - TIME GROUP Dec 67 0506Z	2. LOCATION Bucks Harbor AFS, Maine.
3. SOURCE Mil/Civ	10. CONCLUSION INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS 1	
5. LENGTH OF OBSERVATION 1-3 minutes .	
6. TYPE OF OBSERVATION Ground Visual	11. BRIEF SUMMARY AND ANALYSIS  Observer sighted a red-yellow object that was slightly larger than a grapefruit and was teardrop shape.  Comments: The sighting was not investigated according to regs. The local Air Force Base was requested to re-investigate. To this date the requests of this investigation have not been received.
7. COURSE NW	
8. PHOTOS  <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE  <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	



27. INFORMATION WHICH YOU FEEL IS PERTINENT BUT WHICH IS NOT ADEQUATELY COVERED IN THIS QUESTIONNAIRE,  
ALTERNATIVELY PROVIDE A NARRATIVE EXPLANATION OF THE SIGHTING.

Lives under the approach to Stanbury Field  
and is able to recognize aircraft of various description.







TDPT (UFO) Lt Col Quintanilla/70916/mhs/14 Jun 68

17 JUN 1968


UFO Observation, December 10, 1967

  
Valley Station, Kentucky, 40272

1. Reference your unidentified flying object (UFO) observation of December 10, 1967. The object that you sighted at 0026 hours was probably a weather balloon that was released at 0018 hours. Although the surface wind was toward the southwest at four knots, at 6,000 ft altitude it was toward the north-northeast at seventeen knots and at 10,000 ft it was toward the east-northeast at twenty-one knots. These balloons usually ascend at approximately 1000 ft/minute and can be observed until an altitude of about 10,000 ft.

2. Radar usually does not paint these balloons unless they have a metal reflector attached.

3. Thank you for reporting your observation to the Air Force.

  
HECTOR QUINTANILLA, Jr, Lt Colonel, USAF  
Chief, Aerial Phenomena Office  
Aerospace Technologies Division  
Production Directorate

TDPT (UFO) OFFICIAL FILE CY



TDPT (UFO) Maj Quintanilla/70916/mhs/20 Dec 67

UFO Observation, 10 December 1967

907th Radar Squadron (ADC)  
Attn: UFO Officer  
Bucks Harbor AFB, Maine 04618

Reference the attached report on an unidentified flying object (UFO) observation by A1C Salvatore A. Difilippo on 10 December 1967 near Bucks Harbor AFB.

a. Subject report was not submitted in accordance with AFR 80-17 and AFR 80-17 change 1. Please resubmit report and include all agencies that you contacted in your investigation.

b. When submitting your findings, also forward a copy to the University of Colorado.

FOR THE COMMANDER

HECTOR QUINTANILLA, Jr, Major, USAF  
Chief, Aerial Phenomena Office  
Aerospace Technologies Division  
Production Directorate

1 Atch  
UFO Rpt, 10 Dec 67

Cy to: UNIV OF COLORADO  
USAF (AFRDDG)

TDPT (UFO) OFFICIAL FILE CY

DEC 20 1967

10 Dec 67



3. Manner of Observation:

a. How observed (check one)

- (1) ☒ Ground-Visual  
(2) ☐ Air-Visual  
(3) ☐ Ground-Electronic (Type Equipment)  
(4) ☐ Air-Electronic (Type Equipment)

b. Type of Optical aids used (if any) NONE

c. Airborne Sighting (Type A/C, speed, alt, etc.)

4. Date and Time of sighting:

a. Date Time Group (Z) 0506Z 10/12/67

b. Light conditions (Night, Dusk, Dawn, Day) NIGHT - CLEAR

5. Location of Observer (geographical, latitude + longitude - if possible) 1-1/2 mi. ENE of Machias on Rt. 1 Looking WSW

6. Identifying Information on Observer(s):

a. Civilian

- (1) Name [REDACTED]  
(2) Age 23  
(3) Mailing Address [REDACTED] S. MAINE 04618  
(4) Occupation TEACHER  
(5) Estimate of reliability (Actual, potential) TOTALLY RELIABLE

b. Military

- (1) Name [REDACTED]  
(2) Grade AIC  
(3) Organization [REDACTED] - BUCKS HARBOR, MAINE 04618  
(4) Duty COMM. CEN. SPEC.  
(5) Estimate of reliability TOTALLY RELIABLE

7. Weather and Winds at time of sighting at the time of sighting 1000Z - 1100Z - 2300Z  
EASTWARD 10-15 KNTS. CLEAR HIGH CLOUDING (2000ft - 4000ft)

a. Observer's account of the weather CLEAR GOOD VISIBILITY

b. Attach the latest Wx Report

8. Written Remarks:



OPERATOR AIC FRANK  
DATE/TIME 10/12/67  
CREW C RAW - OPS

UFO REPORTS CHECK-LIST

1. Description of the object (s):

a. Shape (Under-line)

(1) Round (2) Oblong (3) Square (4) Rectangular (5) Streak

b. Size (Compared to known object) SLIGHTLY LARGER THAN GRAPEFRUIT -  
SIZE NOT ACCURATELY DETERMINED DUE LACK OF OBJECT'S  
DIMENSION TO HUMAN EYE

c. Color RED-YELLOW

d. Number ONE

e. Information (if more than one) —

f. Any discernible features TERRAPLOID SHAPE - RAPID MOVEMENT UP & AWAY

g. Length or size of tail or trail (if any) NONE APPARENT - ENDS  
OF OBJECT NOT CLEARLY DETERMINED

h. Sound (if any) NONE AUDIBLE

i. Pertinent or Unusual features BLURRING SPEED - YELLOW GLOW  
SURROUNDING OBJECT - ENDS NOT ABLE TO DETERMINE CHARACTERISTIC

2. Description of Course of Object(s):

a. What caused the observer (s) to notice the Object (s) 45° TO OBSERVER'S  
POSITION FLYING UP & AWAY

b. Angle or Elevation and Azimuth of object(s) when first observed: APPEARED  
TO BE JUST ABOVE TREE TOPS (APPROX: 270°)

c. Angle or Elevation and Azimuth of object(s) upon disappearance 45° MOVING  
UPWARD - ALTITUDE NOT DETERMINED

d. Description of flight path and maneuvers: DIRECT STRAIGHT-LINE MOVEMENT  
LEFT TO RIGHT

e. How did object(s) disappear (Instantly, to the north etc.) RAPIDLY (NOT INSTANTLY)  
SOUTHWEST OF OBSERVATION POINT - NORTHWESTERLY DIRECTION OF FLIGHT

f. How long were object(s) visible (minutes) 1-3 MIN



ALL INFORMATION  
PTTNYU RUEDNBA700 3442040-UUUU--RUEDH33 RUEDH33.  
ZNR UUUUU  
P 173000Z DEC 67  
FM DET 42 12TH WEA SQ TOPSEAN AFS NE  
TO RUEDH 10/765TH RADAR SQ CHARLESTON AFS NE  
RUEDHPE/117TH RADAR SQ FUCHS HARBOR AFS NE  
BT

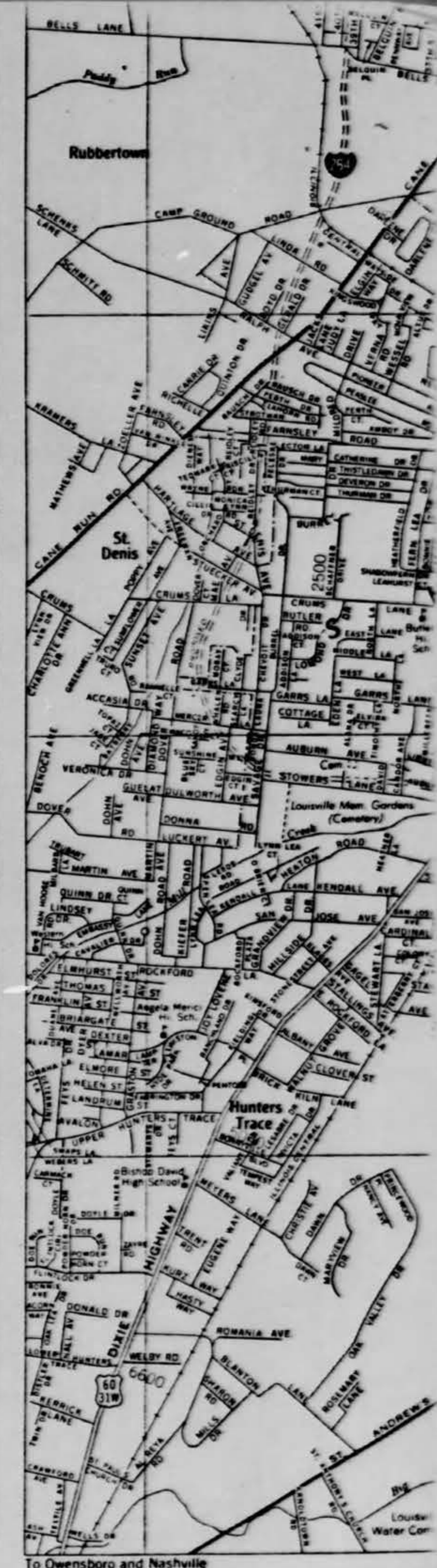
Wx. 2105Z  
2/10

UNCLAS 3000X  
SUBJ: AREA POST VT 102300Z-111100Z;  
SYNOPSIS: AT 10Z HIGH N OF CHAPAIS, QUE, WITH RIDGE SWD THRU  
T MOUNTAIN, QUE, -CLIN FALLS, NY, -END. HIGH RIDGE MOVG END  
1-10KTS. 10000-15000 WEA; N OF ST LAM: CLR TO 10000 SCTD TOPS  
12000; VSBY 15, PTCNY 1/2-2 IN ICE FOR AFT 07Z. N OF ST LAM:  
3000-4000 SCTD TOPS 7000, -25000 SCTD TOPS 27000, VSBY 15  
CONCL 1000-2700 BRKN-CVC VSBY 2-4 IN SNV SNWS OVR EXPOSED  
CITAL EXPOS OF MTHS TILL 04Z. LONG OVR SRN 7 CHTL NE AFT  
02Z 2000-4000 SCTD VREL BRKN TOPS 7000, 3000-10000 BRKN-CVC  
TOPS 15000, 25000 CVC TOPS 30000, VSBY 7. SFC WDS: N 10-15  
CONCL 32000 OVR MTHS TILL 02Z, LONG E-SE 10KTS OVR SRN  
NE AFT 02Z. 700 WVL; SFC. 100; NOT RINE IN CLD. 30000  
FLW, JET: WATERLOO, NY, -PORTSMOUTH, NY, -ESSEX. NOT:  
02000-34000. SPD: 15-15KTS. FLOW: N OF ST LAM VREL/ 30-  
40KTS; N OF ST LAM 270-300/70-90KTS INCR3 TO 120KTS OVR  
SRN 40-50KTS. TURBO; NOT CAT 20000-40000 OVR SRN PRINS.  
CONTRAILS; NP 20000-30000. P NIL. SVR WEA AREA; NONE.  
OUTLOOK TO 112300Z; CLD SPRD INTO DIV N & END OVR PRINS &  
AT ST LAM VALLEY DURG PRD. PRECIP EGNG AS SNV SNWS OVR SRN  
NE AFT 10Z & EGNG MKD WITH RAIN & SLEET AFT 15Z. THIS COND  
WILL SPD END INTO SRN NS DEG DAY.

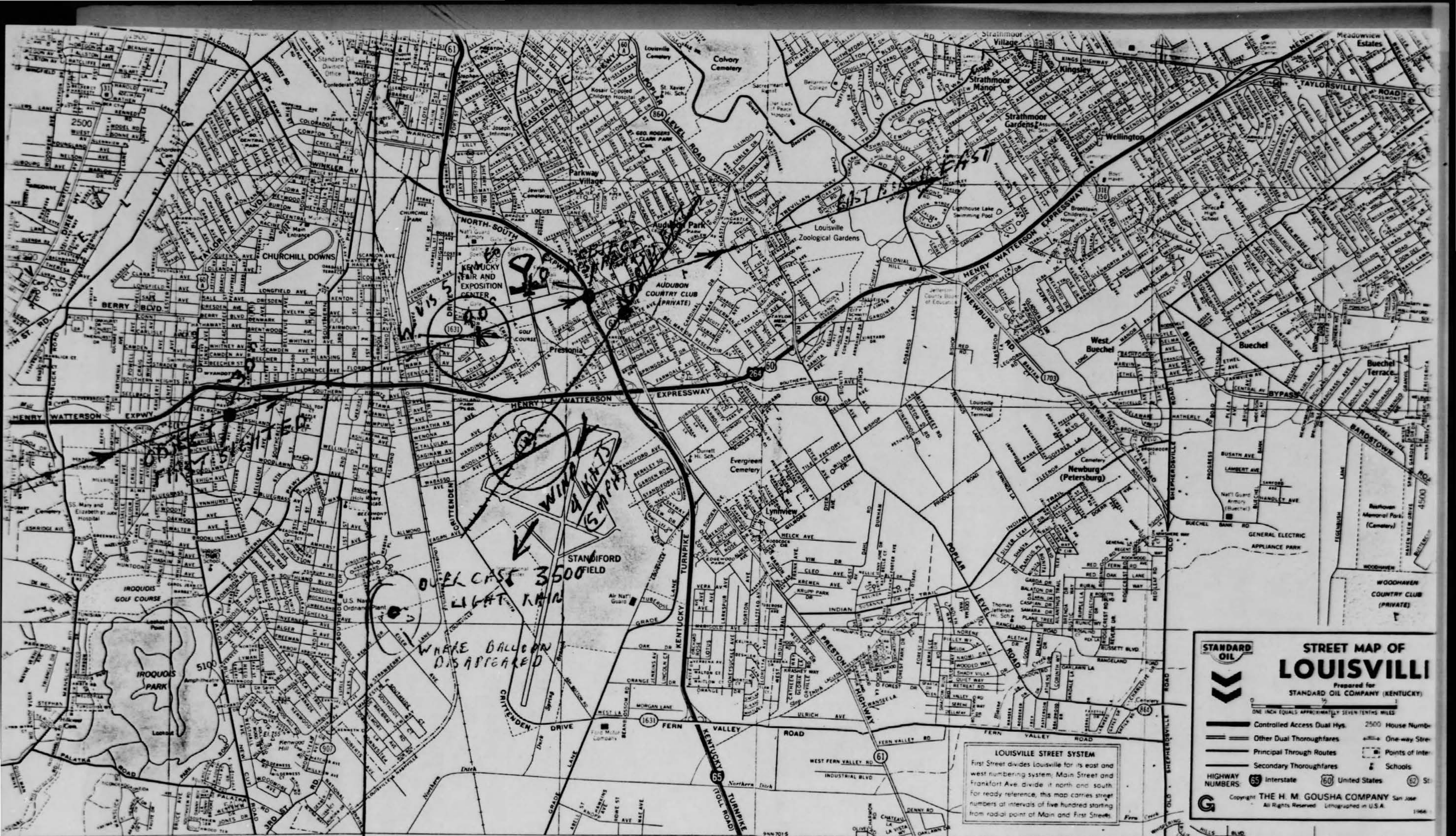



[illegible][illegible]



[illegible]







### STREET MAP OF LOUISVILLI

Prepared for  
STANDARD OIL COMPANY (KENTUCKY)

ONE INCH EQUALS APPROXIMATELY SEVEN TENTHS MILES

0 1/2 1

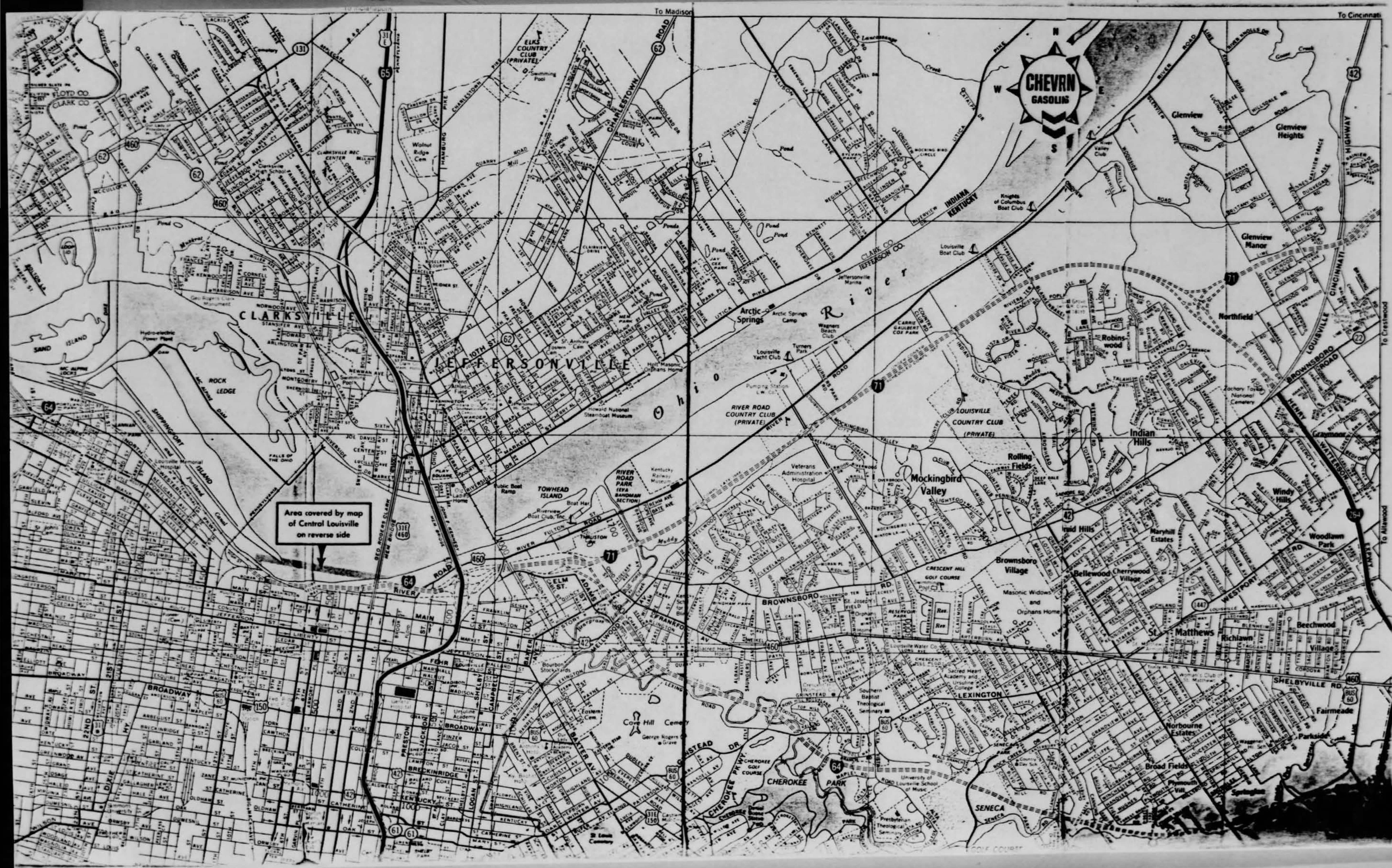
Controlled Access Dual Hys. 2500 House Number  
Other Dual Thoroughfares. One-way Street  
Principal Thoroughfares. Points of Interest  
Secondary Thoroughfares. Schools

HIGHWAY NUMBERS 65 Interstate 60 United States 62 State

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**LOUISVILLE STREET SYSTEM**  
First Street divides Louisville for its east and west numbering system; Main Street and Frankfort Ave. divide it north and south. For ready reference, this map carries street numbers at intervals of five hundred starting from radial point of Main and First Streets.





Area covered by map  
of Central Louisville  
on reverse side

